

	<b>N3</b>	<b>N2</b>	<b>N1</b>	<b>SF</b>	<b>T1</b>	<b>T2</b>	<b>T3</b>	<b>T4</b>	<b>T5</b>	<b>MCT</b>
<b>Axial length</b>	r=-0.637,* p<0.001	r=-0.638,* p<0.001	r=-0.621,* p<0.001	r=-0.555,* p<0.001	r=-0.444,* p<0.001	r=-0.406,* p<0.001	r=-0.323,* p= 0.001	r=-0.335,* p= 0.001	r=-0.189,* p= 0.059	r=-0.511,* p<0.001
<b>Age</b>	r=-0.409,* p<0.001	r=-0.403,* p<0.001	r=-0.334,* p=0.001	r=-0.373,* p<0.001	r=-0.374,* p<0.001	r=-0.371,* p<0.001	r=-0.364,* p<0.001	r=-0.379,* p<0.001	r=-0.330,* p=0.001	r=-0.455,* p<0.001
<b>KM</b>	r= 0.029, p=0.078	r= 0.195, p=0.056	r= 0.243,* p=0.017	r= 0.252,* p= 0.013	r= 0.150, p=0.144	r= 0.088, p=0.396	r= 0.015, p=0.883	r= -0.061, p=0.552	r= -0.051, p=0.622	r= 0.086, p=0.403
<b>Kmax</b>	r= 0.137, p=0.183	r= 0.282,* p=0.005	r= 0.312,* p=0.002	r= 0.320,* p=0.001	r= 0.250,* p= 0.014	r= 0.235,* p=0.021	r= 0.160, p=0.120	r= 0.119, p=0.250	r= 0.068, p=0.509	r= 0.230,* p= 0.024
<b>TKC</b>	r= 0.055, p=0.593	r= 0.155, p=0.135	r= 0.193, p=0.061	r= 0.199, p=0.053	r= 0.188, p=0.068	r= 0.176, p=0.088	r= 0.114, p=0.271	r= 0.070, p=0.500	r= 0.007, p=0.946	r= 0.130, p=0.208
<b>TCT</b>	r=-0.261,* p=0.010	r=-0.401,* p<0.001	r=-0.415,* p<0.001	r=-0.401,* p<0.001	r=-0.317,* p=0.002	r=-0.276,* p=0.007	r=-0.178, p=0.082	r=-0.116, p=0.259	r=-0.136, p=0.188	r=-0.300,* p=0.003
<b>PE</b>	r=-0.083, p=0.423	r=0.039, p=0.705	r=0.082, p=0.426	r=0.105, p=0.309	r=0.153, p=0.137	r=0.158, p=0.125	r=0.139, p=0.177	r=0.062, p=0.547	r=0.012, p=0.909	r=0.082, p=0.428

**Table S1.** Univariate and multivariate analysis of correlations between baseline characteristics and choroidal thickness in eyes with keratoconus.

PE: posterior elevation; TKC: topographic keratoconus classification; TCT: Thinnest corneal thickness.